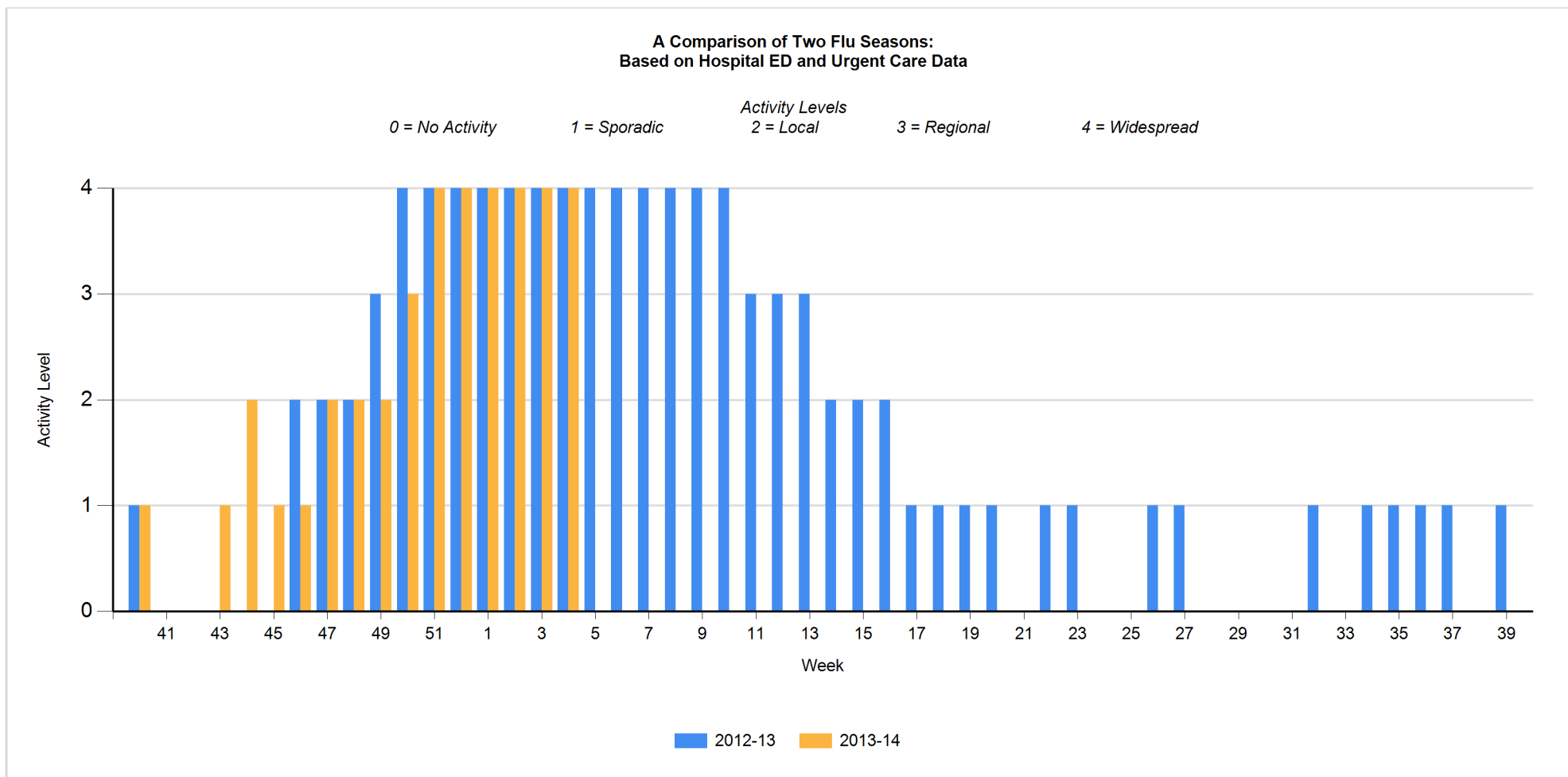


# Virginia Department of Health Weekly Influenza Activity Report

Virginia Influenza Activity Level: Widespread

Data From Week Ending Date: 1/25/2014

Week Number: 4



Data are presented by week, with the first Sunday to Saturday week in January as week 1,  
Activity Levels: 0=No Activity, 1=Sporadic, 2=Local, 3=Regional, 4=Widespread  
For a more detailed explanation of activity levels, see:  
<http://www.vdh.virginia.gov/epidemiology/flu/Surveillance.htm>

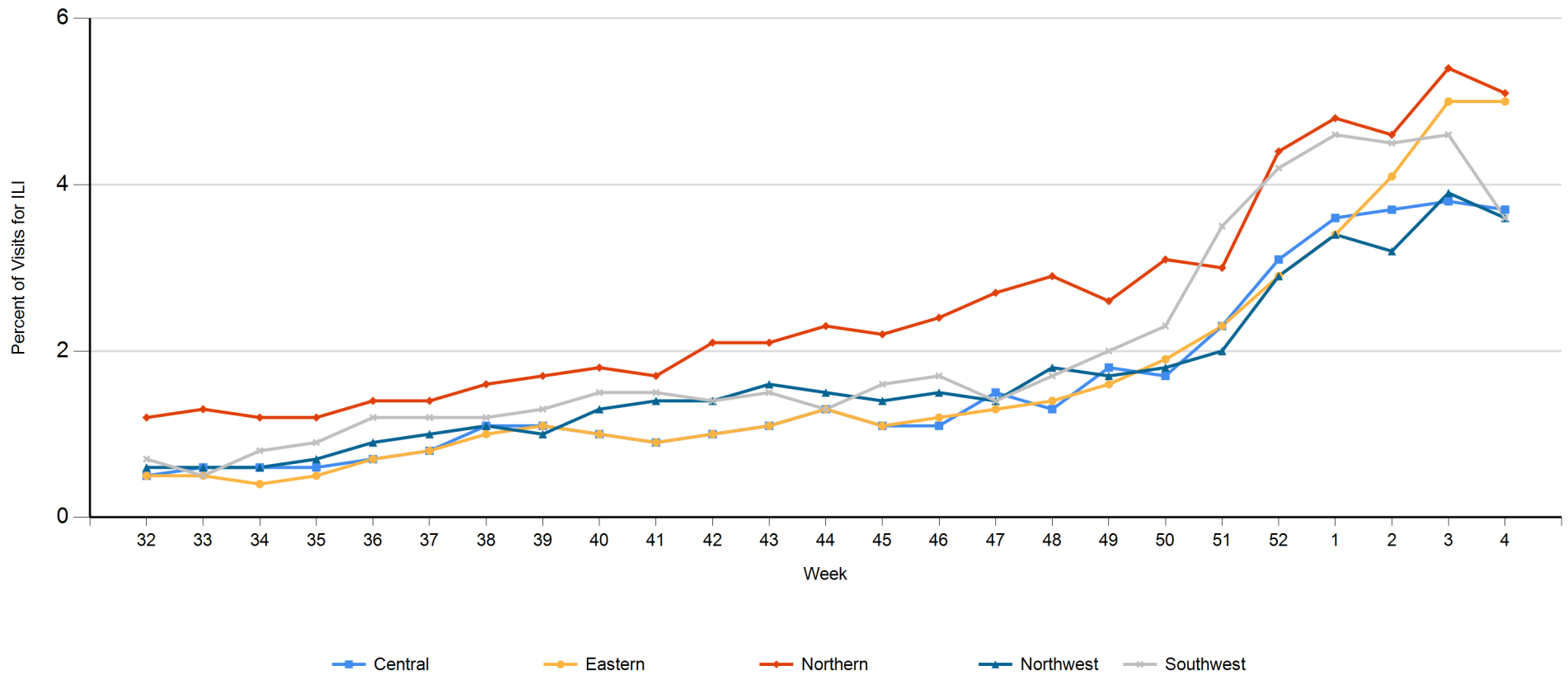
# Virginia Department of Health Weekly Influenza Activity Report

Virginia Influenza Activity Level: Widespread

Data From Week Ending Date: 1/25/2014

Week Number: 4

Percent of Visits with Influenza-like Illness by Region  
Most Recent 26 Weeks



Graph shows patients with influenza like illness as a proportion of all patients presenting at a sample of,  
Virginia Hospital EDs and Urgent Care Facilities

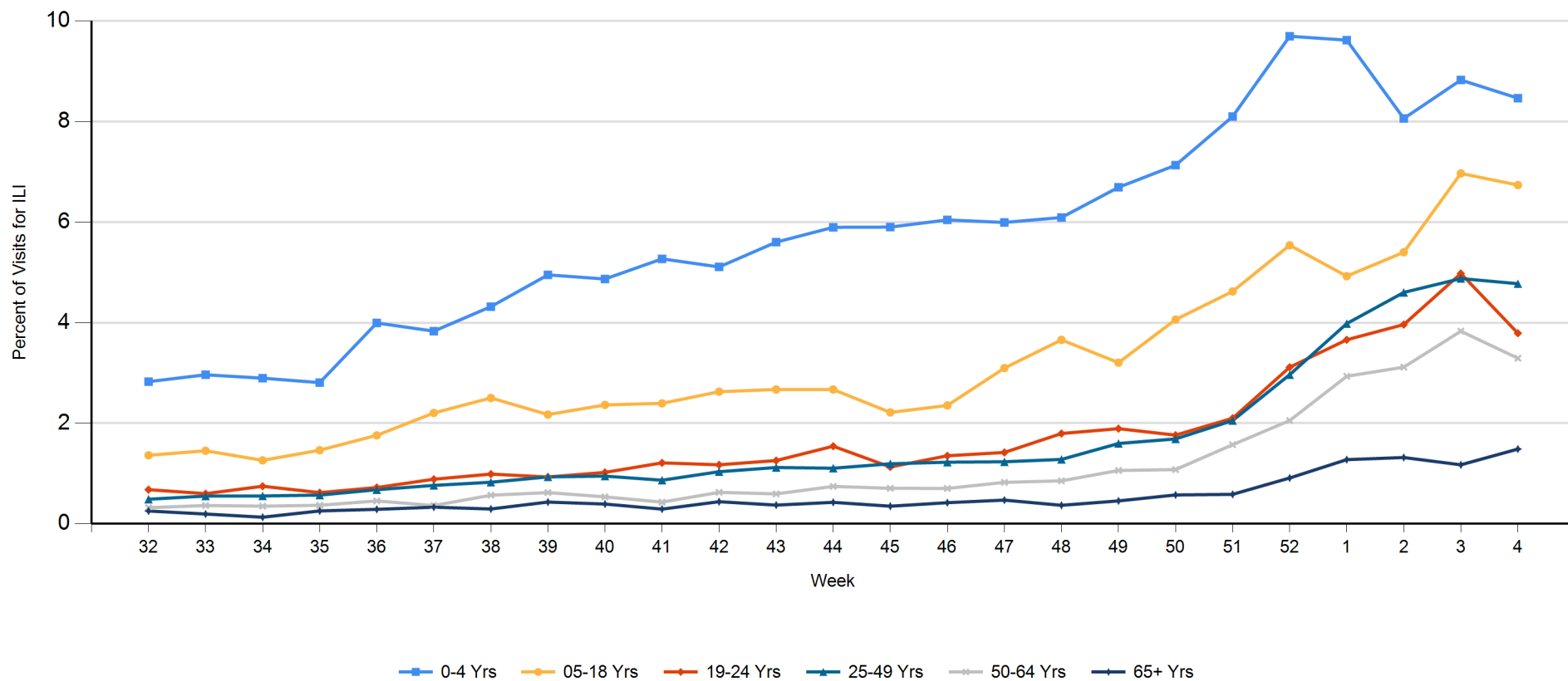
# Virginia Department of Health Weekly Influenza Activity Report

Virginia Influenza Activity Level: Widespread

Data From Week Ending Date: 1/25/2014

Week Number: 4

Percent of Visits with Influenza-like Illness by Age Category  
Most Recent 26 Weeks



# Virginia Department of Health Weekly Influenza Activity Report

Virginia Influenza Activity Level: Widespread

Data From Week Ending Date: 1/25/2014

Week Number: 4

## Distribution of Influenza Specimens by Type for Most Recent 52 Weeks

Percent is based on the total number of lab results positive for flu that are reported to the health department from all sources

